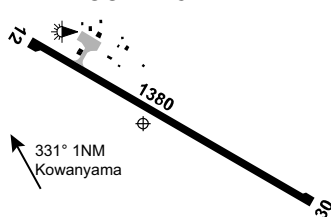


KOWANYAMA **AVFAX CODE 4514**

ELEV 35

QLD
152908S 1414505E UTC +10 YKOW
VAR 5 DEG E CERT
AD OPR Kowanyama Aboriginal Shire Council, C/O PO
Kowanyama, QLD, 4871. Email:
manager.airport@kowanyama.qld.gov.au:
admin@kowanyama.qld.gov.au. ARO MON-FRI HJ 07 4083
7110: 0457 719 203 (H24). Council PH MON-FRI 07 4083
7100.

REMARKS

- AD Charges: All ACFT - contact airport for charges.
- PPR FM AD OPR for all AH flights. AH fees apply.
- AD operating hours 0800-1700 Local JO. For AH service CTC AD OPR with 60MIN PN.
- Alcohol is restricted in Kowanyama Shire. Heavy penalties apply. Special provisions apply for alcohol being transported on consignment, and restrictions may vary from time to time. Further information on alcohol restrictions is available by calling 13 QGOV (13 74 68) or referring to: <https://www.qld.gov.au/firstnations/health-staying-active/alcohol-smoking-drugs/community-alcohol-restrictions/remote-discrete-communities/kowanyama>.

HANDLING SERVICES AND FACILITIES

Kowanyama Council: JO 0800-1700 Local. Fuel not AVBL SAT-SUN except for RFDS MEDEVAC. AH call-out fee applies MON-FRI, SAT-SUN and PH. Phone 07 4083 7160, AH 0457 719 203, Fax 07 4060 5256, JET A1 only. Prior arrangement only for payment - no cards accepted.

PASSENGER FACILITIES

Telephone facilities AVBL at township only.

METEOROLOGICAL INFORMATION PROVIDED

- TAF CAT D, METAR/SPECI.
- AWIS PH 07 3564 3721 - Report faults to BoM.
- AWIS FREQ 128.25 - Report faults to AD OPR.

PHYSICAL CHARACTERISTICS

12/30 114 45a PCN 6/F/B/0.85 MPa/T Sealed

WID 30 RWS 90

AERODROME AND APPROACH LIGHTING

RWY 12/30 LIRL AFRU+PAL 126.7

SDBY PWR AVBL

RWY edge light spacing: 12/30: 58M.

OTHER LIGHTING

- SDBY PWR switchover time: 15 SEC.
- TWY LGT: Blue edge.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA BRISBANE CENTRE 118.2 9500FT

UNICOM KOWANYAMA UNICOM 126.7 (1)

(1) CS "Kowanyama UNICOM".

CTAF - AFRU 126.7

ADDITIONAL INFORMATION

Birds and wallabies in vicinity of AD.

CHARTS RELATED TO THE AERODROME

- WAC 3112.
- Also refer to AIP Departure and Approach Procedures.